

# IN THE SPECIFICATION

Please add the following sections between the lines 2 and 3 of pages 6. The added sections are based on the original drawings, no new matter is added.

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Thereby in summary from above described, and Figs. 1, 2, 3, 4, 5 and 7, in the present invention, a projection of the ceiling fan blade is formed as an oblong shape with two long sides which are approximately parallel and two short sides and any cross section of the ceiling fan blade parallel to the long sides has an S shape. Furthermore, the front wind-receiving surface, wavy wind guide surface 112, and rear wind-receiving surface 113 are arranged along the long sides. The tangent angle of the rear-wind-receiving surface 113 is greater than that of the front wind-receiving surface 111.

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Furthermore, in Figs. 1 and 6, it is illustrated that any cross section of blade parallel to the short sides has an S shape. Moreover in Fig. 2, it is illustrated that any cross section of the front wind receiving surface of the blade parallel to the short sides has a single arc shape.